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GOVERNMENT

USB Smart Card Reader

Desktop Authentication Solution

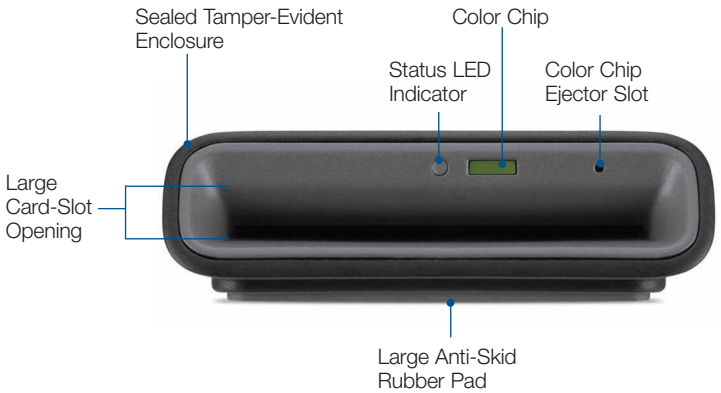
Belkin introduces the first contact smart card reader designed for today's government user. The reader supports smart cards meeting ISO 7816 standards, which include CAC and PIV. The reader is designed with high-quality material to meet the most demanding requirements for government data security use and includes a variety of features that make the reader the most efficient to use in its class. The reader also offers the broadest smart card compatibility, including Class A, B, C (5V, 3V, 1.8V), which makes it ideal to meet legacy, current, or future security needs.

FEATURES

- **Hardware protection**
  All firmware is in ROM (read-only memory) and cannot be altered or changed
- **Uni-body enclosure**
  Eliminates entry points and prevents physical tampering of the electronics
- **Ergonomic design**
  Large opening facilitates quick one-handed card insertions for the most demanding security applications
- **Customizable coloring**
  Included color chips can be installed to associate the reader with an established network for identification and to reduce user error
- **Design**
  Unique wedge-design optimizes the angle of insertion and allows for versatile under-desk or desktop mounting; premium-grade double-sided foam mounting tape included
- **Compatibility**
  Supports Class A, B, C (5V, 3V, 1.8V) for the broadest smart card compatibility
- **Seamless installation**
  Designed to seamlessly work with Windows® 7 standard CCID driver; no additional software or driver required
- **Industry standards**
  Compliant with major smart cards and relevant industry standards
- **Peace of mind**
  3-year warranty, TAA compliant

Double-stacking capability for dual authentication

Under-desk mounting options



Side Profile

TAA COMPLIANT GSA GSA FIPS 201 APPROVED

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SPECIFICATIONS

Part Number	F1DN005U
USB	Full Speed USB
Power	USB powered
Contact	8 friction contacts - ISO 7816 location
Contact Protocol	T=0, T=1
Comm Speed	Up to 420 Kbps, PPS, FI parameter
Frequency	Up to 8 MHz, PPS, DI parameter
Class (ISO 7816)	A, B, C (5V /3V /1.8V)
LED	1, power/status/read
Cable Length	6 ft. (2 m)
Operating Systems	Windows® 2000, XP, Windows Vista®, 7 Windows CE, Embedded Mac OS®, Solaris Linux 32/64-bit
Regulatory	FCC, CE, ICES-003, C-Tick WHQL FIPS-201
Operating Temp	32° to 122° F (0° to 50° C)
Humidity	0–90% RH, non-condensing
Warranty	3 years
Dimensions	2.7 (W) x 2.5 (D) x 0.9 (H) inches
Weight	0.2 pounds

Made in Taiwan

PACKAGE CONTENTS

- USB Smart Card Reader with 6 ft. Cable
- 4 Interchangeable Port Color Chips (multiple colors)
- Premium-Grade Double-Sided Foam Mounting Tape

RECOMMENDED COMPATIBLE KVMs

Belkin Secure KVMs:
F1DN102C - Belkin Advanced 2-Port Secure DVI-I KVM Switch
F1DN104C - Belkin Advanced 4-Port Secure DVI-I KVM Switch
F1DN104F - Belkin Advanced 4-Port Secure Dual DVI-I KVM Switch

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